PRODUCT DESCRIPTION

KEEP OUT OF REACH OF CHILDREN. Mira Strip is a fast acting, stripper designed to remove traditional solvent base coatings and waxes for preparation of one of the Miracle Penetrating Sealers and/or Color Enhancement products. Mira Strip will effectively remove Mira Matte color enhancer when necessary and may be effective for removing some food greases, tar and other hard to remove stains from tile, grout and stone surfaces. Not for use on resin base products including polyester and epoxy agglomerates, terrazzo and grouts.

Special Note: Mira Strip has a strong odor and should be used in a well ventilated area.

Sample Testing
Due to the differences of each material, several inconspicuous test patches should be completed to assure maximum performance. User must determine suitability of the product for their intended use.

Protect Neighboring Surfaces
Always protect neighboring surfaces including wood, carpet, metal, landscaping and other non masonry surfaces.

APPLICATION INSTRUCTIONS

Read entire label and PDS/MSDS before using. This product should be used directly from container and is not under any circumstances to be thinned or diluted with anything before use.

Apply Mira Strip full strength to the surface with a clean mop. Be sure to completely saturate the surface being cleaned. Allow solution to sit on the surface for 10 - 20 minutes agitating periodically with the appropriate stripping pad or brush. Do not allow Mira Strip to dry on the surface. Agitate area one last time while adding more product and removing remains. Remove all Mira Strip from the surface with a wet vacuum or clean, dry towels. More than one application may be necessary to remove accumulated buildup. Thoroughly rinse completed area with clean water and allow to dry. Pour clean water on area being cleaned and agitate one last time before extracting all the dirty remains with a wet vacuum system. Note: Always allow used towels to completely dry before discarding. Once the coating and/or wax has been removed an additional deep cleaning may be necessary. For this procedure use the appropriate Miracle Cleaner as directed for each surface. (See the product chart).

Heavy Duty Cleaning: To remove lime, hard water deposits, efflorescence, grout haze, rust and other heavy dirt and grime use Phosphoric Acid Cleaner or GCFR (Grout & Concrete Film Remover) as directed. Do not use GCFR, Phosphoric Acid Cleaner or Sulfamic Acid Crystals on polished marble, limestone or any acid sensitive stone or tile. If an additional deep cleaning is necessary use Liquid Poultice cleaner as directed. All strippers and/or cleaners should be thoroughly rinsed with clean water and the materials allowed to dry.

For a non-acid deep clean, use Liquid Poultice as directed.

Light Duty Cleaning: Use Mira Clean #2, Porcelain & Ceramic Tile Cleaner, Counter Kleen or Mira Soap as directed.

Mold, Mildew and Bacteria Sanitation
For best results in killing mold, mildew, bacteria and other micro organisms, use Miracle Wipes as directed.

Residue Removal
To remove accumulated 511 Sealer residue, use Residue Remover as directed.

Color & Gloss Enhancement
For color and gloss enhancement, refer to the product recommendation chart.

Water, Stain & Slip Protection
To protect cleaned area from future soiling and staining and increase static coefficient of friction, we recommend applying the appropriate Miracle Penetrating Sealer/Impregnator.

Coverage
Coverage will vary depending on density, porosity, texture, surface absorption, weather, time solution left on surface and application methods. Used as directed, Mira Strip will cover 200 - 300 square feet per gallon (88 - 27 square meters per 2.785 liters).

MAINTENANCE

For ongoing maintenance instructions please refer to Miracle Sealants Care Guide. Refer to the Miracle Sealants Product Recommendation Chart for specific product recommendations.

Storage
Store Mira Strip in the original container, properly sealed and unmixed. Stored at 77°F (25°C), Mira Strip will have a shelf life of 12 months. Do not allow to freeze.

Technical Support
For additional technical support, contact Miracle Sealants Company at 1-800-350-1901 or 626-443-6433 ext. 3013

Office Hours
Monday - Friday from 8:30 am - 5:00 pm PT.
1-626-443-6433 or 1-800-350-1901 • Fax: 1-626-443-1435
website: www.miraclesealants.com

Product Damaged During Transportation
If product is damaged during transportation contact Info Trac @ 1-800-535-5953

Additional Products
Mira Strip contains petroleum distillate. All solvents must be considered toxic and must be used in a well ventilated area. Good ventilation means that fresh air is flowing in such a way as to feel a slight breeze. Open windows and use fans to circulate air. Continue to ventilate until vapors are eliminated. Exposure to high vapor concentration must be avoided. Inhaling the vapors can be harmful. Keep away from heat and open flames. Avoid prolonged contact with skin. Chemical resistant gloves should be worn at all times. Keep small children and pets out of area until product or surface has thoroughly dried. Refer to the MSDS for additional information.

Mira Strip Care
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Osha's Hazard Communication Standard
U.S. Department Of Labor

29 CFR 1910.1200  OMB No. 1218-0072
Identity No: Name: Mira Strip

Section 1
Manufacturers Name: Miracle Sealants Company
Address: 12318 Lower Azusa Road
Emergency Phone: 800-350-1901
City: Arcadia
State: CA
Phone: 626-443-6433
Date Prepared: 02-2009

Section 2 - Hazardous Ingredient/Identity Information
Hazardous Components  CAS #  OSHA PEL  ACGIH TLV
Petroleum Naphtha  64741-65-7  100ppm  100 ppm
VOC: 835 g/L

Section 3 - Physical/Chemical Characteristics
Boiling point: >212°F  Specific gravity: 0.87
Vapor pressure: Not Tested  Melting point: Not tested
Vapor density: Not Tested  Evaporation rate: Not tested
Solubility in water: Miscible
Appearance and odor: Amber, solvent odor.

Section 4 - Fire And Explosion Hazard Data
Flash point: 120°F  Flammable limits: Not tested
LEL: Not tested  UEL: Not tested
pH: Not tested
Extinguishing media: None
Special fire fighting procedures: None
NFPA hazard rating: (0 = Least, 4 = Extreme)
Health: 2  Fire: 2
 Reactivity: 0  Other: 0
HMIS Hazard Rating:
Health: 2  Fire: 2
 Reactivity: 0
Unusual fire & explosion hazards: None

Section 5 - Reactivity Data
Stability: Stable
Conditions to avoid: None
Incompatible materials to avoid: Strong oxidizers, heat and flames
Hazardous polymerization: Will not occur.
Hazardous decomposition products: CO2, CO

Section 6 - Health Hazard Data
Routes of Entry:
Eyes - Possible  Inhalation - Possible  Skin - Possible  Ingestion - Possible
Health hazards - Same as signs and symptoms of overexposure.
Carcinogenicity:
OSHA: None  NTP: None
IARC Monographs: None

Signs and Symptoms of Overexposure:
Eyes: Burning sensation  Skin: Irritation  Ingestion: Toxic  Inhalation: Dizziness, Irritation
Medical conditions aggravated: None known

Emergency and First Aid Procedures:
 Eyes: Flush with water for fifteen minutes. If irritation persists, call a physician.
 Skin: Wash with soap and water; if irritation persists, call a physician.
 Ingestion: Do not induce vomiting. Call a physician or Poison Control Center immediately.
 Inhalation: Get person to fresh air. If unconscious, call a physician

Section 7 - Precautions For Safe Handling And Use
Steps to be taken in case material is released or spilled: Soak up with inert, absorbent material. Scoop up and place in proper waste disposal container.
Waste disposal method: Dispose of in accordance with federal, state and local regulations.
Precautions to be taken in handling and storing: Store in a cool, dry place, out of direct sunlight. Do not freeze less than or equal to 32° F or heat above 110° F.
Other precautions: KEEP OUT OF REACH OF CHILDREN. Follow directions on the container for proper use of this product.

Section 8 - Control Measures
Respiratory protection: Ventilate by opening all doors and windows. If exposure above the TLV or PEL require a NIOSH approved respirator equipped for the exposure or suitable respiratory protection per 29 CFR 1910.134 is required.
Ventilation:
Local exhaust - if available  Mechanical - if available
Protective gloves: Plastic or rubber, chemical resistant.
Eye protection: Tight fitting, splash proof safety goggles.
Other protective clothing or equipment: Chemical resistant clothing
Work hygienic practices: Wash hands thoroughly before handling food stuffs, liquids or tobacco products. Use common sense and care around chemicals. Never mix this product with other chemicals. Consult your supervisor for all other hygienic and safety practices. All practices depend on your specific business. Directions for use normally found on label which will dictate engineering and control measures.

Section 9 - Shipping & Regulatory Classification
DOT Shipping Name: Please refer to the Bill of Lading receiving/documents for up-to-date information.
DOT#: Not Available  DOT Hazard Class: Not Available
Toxic Substances Control Act (TSCA): This product and/or all the ingredients contained in this product have been registered under the Toxic Substances Control Act.
SARA: No SARA 313 chemicals identified.
NOTE: Miracle Sealants believes the data set forth are accurate. Miracle Sealants makes no warranty with respects thereto and disclaims all liability or reliance thereon. Such data are offered solely for consideration, investigation and verification. Also, the data set forth is for the concentrated finished product. All lab samples are for experimental purposes only and used at the customers discretion.